

Mathiya Buchiya Pmushy Path Chand Parna Shiv Mandir
Chand Parna Pura to railway station under Mathiya
Schedule XLV-Form No. 134 NDB
Agency - M/s Pawan Construction.

Executive Engineer
RWD (W) Division

Gopalraj-2

DIVISION

Block - Sidhwaliya

SUB-DIVISION

MEASUREMENT BOOK

1118

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
Q.1 Providing and fixing of typical					
44427 information - - - 812					
vide page no. 10					
2.00 NHE $\rightarrow 11827.49 / 1100 = 10.75$					23655 = 10
Q.2 Providing and fixing of					
working Benchmarks - - - 215					
vide page no. 10.					
2.945 NHE $\rightarrow 16875.46 / 100 = 168.75$					49698 = 10
Q.3 clearing and grubbing road					
land (by manual means) - -					
vide page no. 10					
Q.4 Excavation for road					
in soil/rock - - - 200					
vide page no. 10					
245.25 m ³ $\rightarrow 103.25 / 4 = 25.81$					25000 = 10
Q.5 construction of cart road					
with approved material - -					
vide page no. 10					
145.81 m ³ $\rightarrow 60.5 / 4 = 15.12$					88300 = 10
Q.6 construction of cart road					
with material obtained - -					
vide page no. 10					
48.60 m ³ $\rightarrow 252.27 / 4 = 63.07$					10000 = 10
291.62 m ³ $\rightarrow 244.49 / 4 = 61.12$					71298 = 10
					328591 = 10

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q.7 construction of subgrade and earthen shoulder — — — —					
wide payee w. 11					
$928.174^3 \text{ cu } 281.682/4^3 = 242362 \text{ cu}$					
Q.8 construction of granular sub base by spreading — — — —					
79.894^3 wide payee w. 14					
1006.884^3 wide payee w. 11					
$1084.774^3 \text{ cu } 4481.872/4^3 = 4861800 \text{ cu}$					
Q.9 construction of granular sub base by spreading well graded — — — —					
wide payee w. 11					
$48.864^3 \text{ cu } 4481.872/4^3 = 4861800 \text{ cu}$					
Q.10 providing laying & spreading and compacting stone aggregates — — — —					
wide payee w. 11					
$172.984^3 \text{ cu } 6272.02/4^3 = 1084934 \text{ cu}$					
Q.11 providing laying & spreading and compacting w.B.M. 6" — — — —					
wide payee w. 11					
$590.074^3 \text{ cu } 6272.02/4^3 = 3700939 \text{ cu}$					
Q.12 Earthwork in excavation for foundation of — — — —					
wide payee w. 11					
$119.194^3 \text{ cu } 410.86/4^3 = 48947 \text{ cu}$					
					8546486549
					10486549 = cu

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Q.13 Providing 4:5 (F.C. 1:2.5:5)					
as landing course - - -					
width base w. 11					
$18.384^2 \text{ ea } 9086.42/4^2 \rightarrow 187008 = 0$					
Q.14 Plain / reinforced concrete in substructure -					
width base w. 12					
$134.974^2 \text{ ea } 10241.5/4^2 \rightarrow 1382262 = 0$					
Q.15 Providing and laying R.C.					
pipe NPS for foundation -					
width base w. 12					
$20.00 \text{ m ea } 4021.60/4^2 \rightarrow 190640 = 0$					
Q.16 Earthwork in excavation for					
foundation - - -					
width base w. 16					
$20.164^2 \text{ ea } 410.66/4^2 \rightarrow 827950$					
Q.17 Providing 4:5 / C. 1:2.5:5					
as landing course in foundation -					
width base w. 16					
$2.284^2 \text{ ea } 9588.44/4^2 \rightarrow 2186200$					
Q.18 Providing laying reinforcement					
width base w. 17					
$1.6254^2 \text{ ea } 84045.29/4^2 \rightarrow 18741400$					
Q.19					
					1282389700
					1232402300

Continuation

Continuation